

Appln. Serial No: 10/633,989
Amendment Dated September 24, 2007
Reply to Office Action Mailed July 30, 2007

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AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

1 1. – 5. (Cancelled)

1 6. (Currently Amended) The appliance of claim [[1]] 24, wherein the program code
2 further comprises program code executed by the processor for selecting one of the image data in
3 the first image group and for detaching the selected image data such that the first image group no
4 longer comprises the selected image data.

1 7. (Currently Amended) The appliance of claim [[1]] 24, wherein the appliance is a
2 scanner.

1 8. (Cancelled)

1 9. (Currently Amended) The method of claim [[8]] 26, wherein receiving further
2 comprises the step of receiving the new image data from a photoelement array.

1 10. – 15. (Cancelled)

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1 16. (Previously Presented) A computer-readable medium having a program for
2 displaying image data, the program comprising logic configured to cause an appliance to perform
3 the steps of:

4 capturing a plurality of image data;

5 grouping the image data into a first group;

6 receiving new image data;

7 attaching the new image data to the first group such that the first group comprises the
8 plurality of image data and the new image data;

9 selecting one of the image data in the first group;

10 detaching the selected image data such that the first group no longer comprises the
11 selected image data; and

12 in response to operation of a navigation button, closing the first group, sliding the first
13 group of image data off a display of the appliance, and presenting a next image data of a second
14 group in the display.

1 17. (Currently Amended) A portable hand-held image capturing appliance,
2 comprising:

3 a photoelement array for acquiring a plurality of image data;

4 a processor configured to receive the image data from the photoelement array, and
5 configured to save the image data in a first image group;

6 a program code executed by the processor for:

7 selecting one of the image data in the first image group; and

8 detaching the selected image data such that the first image group no longer
9 comprises the selected image data,

10 a display for displaying a page, the page corresponding to one of the image data ~~and the~~
11 ~~new image data~~ in the first image group; and

12 a navigation button separate from the display and configured to cause the program code
13 to close the first image group and to open a second image group for display.

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1 18. (Currently Amended) The appliance of claim 17, further comprising another
2 button separate from the display and configured to cause the program code to detach the selected
3 image data from the first image group.

1 19. (Currently Amended) The appliance of claim 17, wherein the program code
2 further comprises program code executed by the processor for attaching at least one new image
3 data to the first image group such that the first image group comprises the plurality of image data
4 and the new image data.

1 20. - 23. (Cancelled)

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1 24. (Currently Amended) ~~The appliance of claim 23,~~ A portable hand-held image
2 capturing appliance, comprising:
3 a photoelement array for acquiring a plurality of image data;
4 a processor configured to receive the image data captured by the photoelement array, and
5 configured to save the image data in an image group;
6 a program code executed by the processor for attaching at least one new image data to the
7 image group such that the image group comprises the plurality of image data and the new image
8 data;
9 a display for displaying a page, the page corresponding to one of the image data and the
10 new image data in the image group;
11 a first button, separate from the display, configured to cause the program code to attach
12 the new image data to the image group;
13 navigation buttons separate from the display and configured to cause the program code to
14 flip through the image data of the image group; and
15 another navigation button separate from the display to cause the program code to slide
16 image data of the image group off the display and to display a next image data not in the image
17 group,
18 wherein the image group is a first image group, wherein the next image data is part of a
19 second image group, and wherein the program code changes a displayed image group identifier
20 to identify the second image group instead of the first image group in response to displaying the
21 next image data of the second image group.

1 25. (Cancelled)

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1 26. (Currently Amended) ~~The method of claim 25, further comprising:~~ A method for
2 displaying image data, the method comprising the steps of:
3 capturing a plurality of image data using a scanner;
4 grouping, by the scanner, the image data into a group;
5 receiving, by the scanner, new image data;
6 attaching, by the scanner, the new image data to the group such that the group comprises
7 the plurality of image data and the new image data;
8 displaying the image data of the group in a display of the scanner;
9 flipping through the plurality of image data and the new image data in response to user
10 operation of navigation buttons of the scanner, wherein the navigation buttons are separate from
11 the display;
12 closing the group of image data in response to operation of another navigation button
13 separate from the display; and
14 displaying a next image data of a second group of image data in response to operation of
15 the another navigation button.